

PASR CSV Record Layout Effective 10/01/2001

Header1:**Field Specification**

Record Type	X(2) literal 'H1'
Document Type Code	X(4) literal 'PASR'
Original or Modified or Replacement Indicator	X(1) literal 'O', 'M' or 'R'
Production Month	X(6) format MMCCYY
API Gravity	9(2)V(1)
BTU	9(4)
Operator Number	X(5)
Operator Name	X(30)
Operator Facility Name/Location	X(30)
Facility/Measurement Point Number	X(11)
Output Facility/Measurement Point	X(11)
Sales Facility/Measurement Point Number	X(11)

Detail:

Record Type	X(2) literal 'L1'
Line Number	9(4)
Action Code (Add or Delete)	X(1) literal 'A' or 'D'
Operator/Area/Block	X(30)
Injector (O/G/B)	X(1) literal 'O', 'G', 'B' or blank
Metering Point Number	X(11)
MMS Lease/Agreement Number	X(11)
Sales/Transfers Volume	9(9)
Other Sources Volume	9(9)

Trailer1:

Record Type	X(2) literal 'T1'
Contact Name	X(30)
Phone Number	X(10)
Phone Extension	X(5)
Authorization Date	X(8) format MMDDCCYY
Comments Text	X(60)

File Name:

The PASR file should be named MMSPASR.CSV

Format:

Commas must separate all fields. Fields that are blank still require a comma to delimit their position. A comma is not required after the last field of a record.

Key:

An X represents text with the maximum number of characters in the field, e.g., X(5).

Numeric are represented by a 9 with the maximum number of characters in the field, e.g., 9(9)

Signed numeric are represented by a numeric field, followed by a - sign, e.g., 9(9)-

Field Justification:

Signed fields will be treated as numeric, and will be assumed to be positive unless a negative sign '-' is placed in the field. The negative sign is in addition to the maximum length of the field. The only signed field on the PASR is 11 bytes in length, meaning 9 numeric digits and one digit for the negative sign when needed.

API Gravity should be reported with no decimals (i.e. 35.6 can be reported as 356)